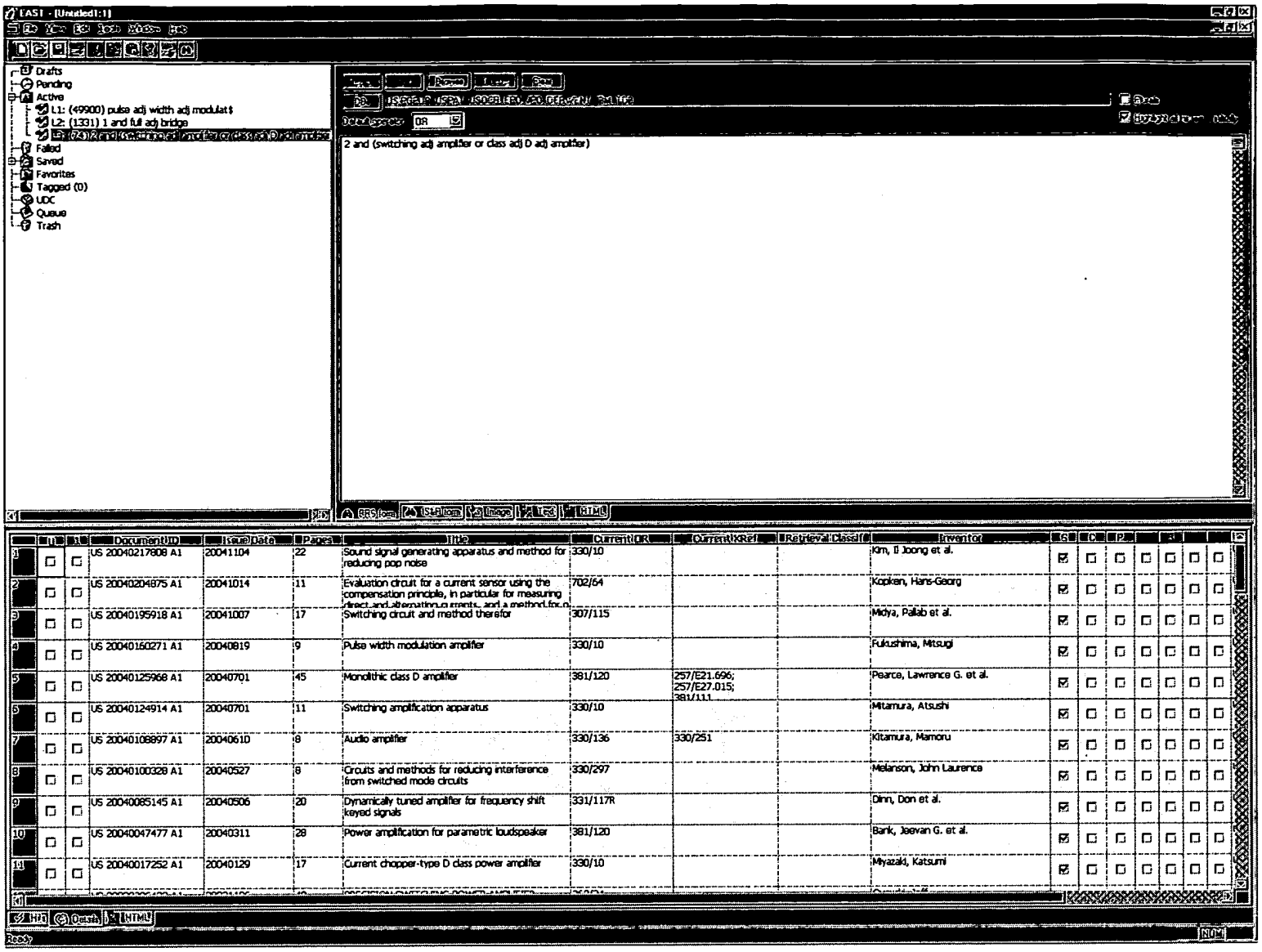

			Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor							
1	☐	☐	US 20040217808 A1	20041104	22	Sound signal generating apparatus and method for reducing pop noise	330/10			Kim, Il Joong et al.	☑	☐	☐	☐	☐	☐	☐
2	☐	☐	US 20040204875 A1	20041014	11	Evaluation circuit for a current sensor using the compensation principle, in particular for measuring direct and alternating currents, and a method for o	702/64			Kopken, Hans-Georg	☑	☐	☐	☐	☐	☐	☐
3	☐	☐	US 20040195918 A1	20041007	17	Switching circuit and method thereifor	307/115			Midya, Pallab et al.	☑	☐	☐	☐	☐	☐	☐
4	☐	☐	US 20040160271 A1	20040819	9	Pulse width modulation amplifier	330/10			Fukushima, Mitsugi	☑	☐	☐	☐	☐	☐	☐
5	☐	☐	US 20040125968 A1	20040701	45	Monolithic class D amplifier	381/120	257/E21.696; 257/E27.015; 381/111		Pearce, Lawrence G. et al.	☑	☐	☐	☐	☐	☐	☐
6	☐	☐	US 20040124914 A1	20040701	11	Switching amplification apparatus	330/10			Mitamura, Atsushi	☑	☐	☐	☐	☐	☐	☐
7	☐	☐	US 20040108897 A1	20040610	8	Audio amplifier	330/136	330/251		Kitamura, Mamoru	☑	☐	☐	☐	☐	☐	☐
8	☐	☐	US 20040100328 A1	20040527	8	Circuits and methods for reducing interference from switched mode circuits	330/297			Melanson, John Laurence	☑	☐	☐	☐	☐	☐	☐
9	☐	☐	US 20040085145 A1	20040506	20	Dynamically tuned amplifier for frequency shift keyed signals	331/117R			Dinn, Don et al.	☑	☐	☐	☐	☐	☐	☐
10	☐	☐	US 20040047477 A1	20040311	28	Power amplification for parametric loudspeaker	381/120			Bank, Jeevan G. et al.	☑	☐	☐	☐	☐	☐	☐
11	☐	☐	US 20040017252 A1	20040129	17	Current chopper-type D class power amplifier	330/10			Miyazaki, Katsumi	☑	☐	☐	☐	☐	☐	☐